Iowa DNR Public Water System Security Inspection Check List

System Name:	_	System Component Covered:		
County:	_			Water Treatment Plant Wastewater Treatment Plant
Completed by:	_			Distribution System Collection System
PWSID#	_			Full System
Date:	(Other)			ner)
	Yes	No	N/A	Comments
.Structures:				
a. Are all structures always locked?				
b. Are alarms set?				
c. Are "Authorized Personnel Only " Signs posted at				
ntrance to all facilities?				
d. Are important telephone numbers posted on				
utside of each building and/or on inside of fence,				
eadily visible for emergency use by the public?				
e. Is each well and/or surface intake area physically				
nspected at least once per day?				
f. Is watershed adequately patrolled?				
g. Are all facilities regularly and thoroughly aspected, including those portions not readily visible?				
h. Where possible, is every access to water (outside				
lairfier, clearwell, reservoir, manhole, etc.) locked or				
enced?				
i. Is protection provided (i.e., with concrete barriers)				
prevent a speeding vehicle (Is the facility driveway				
imilarly protected) from hitting plant or other				
acilities?				
j. Are all chemicals stored outside protected from				
andalism and accidents?				
k. Are all existing emergency interconnections to				
ther water supply sources functional and exercised				
n a regular basis?				
1. Are all treatment plants, storage tanks, pump				
tations and other remotely located facilities				
onnected to a main control station via tele-metering,				
CADA, or equivalent? m. Is a backup or exterior connection for electrical				
ower supply provided?				
n. Is an electronic power outage alarm sent to a 24-			-	
r. dispatch center?				
o. Are fire/smoke alarms provided at all structures			<u> </u>	
nd sent to a 24 hr. staffed center?				
p. Is a finished water chlorine residual low-level			1	
larm provided?				

q. Is each employee issued a personal safety device	
or PASS alarm? The device is wireless body button	
that can be activated in the event of an emergency.	
Connected to an alarm company, the dispatcher can	
speak to their employee and/or dispatch emergency	
personnel?	
r. Are all buildings (including walls, roof, windows,	
etc.) constructed to commercial grade standards? (not	
residential)	
s. Are all solar panel, roof vents, and other potential	
roof openings covered with bars or other materials to limit access?	
t. Keys:	
1) Are distribution and number of keys known	
and controlled?	
2) Are all keys labeled as "Do Not Duplicate"?	
3) Are local police departments provided with	
access keys, or given numbers, page out or cell, to	
reach employees?	
4) Are keys always removed from all unattended	
equipment?	
u. Fencing:	
1) Are entire perimeters of treatment plant property,	
physical walls, storage tank, and wellhead adequately	
fenced and gate(s) kept locked?	
2) Is all fencing 10 ft. high, with inward-facing	
barbed wire on top, including on entrance gate(s)?	
3) Is all fencing, including gates(s), secure to	
ground to prevent access under gate(s)?	
4) Is fence at least 4' higher than any structure or	
landscaping located directly outside of fence which	
may provide climbing access over fence?	
5) Is fence at least 6' away from any structure or	
landscaping located directly outside of fence which	
may provide climbing access over fence?	
6) Are all openings under fences secured from	
entry?	
7) Is all landscaping placed in a manner as not to	
hide structures or treatment processes?	
8) Are all culverts, storm sewers, and drainage	
pipes secured with security bars to restrict access?	
v. <u>LIGHTING</u> :	
1) Is entire perimeter of treatment plant property	
illuminated with street- type lighting fixtures?	
2) Is entire perimeter of treatment plant	
illuminated so that all shadows and dark areas are	
eliminated?	
3) Is lighting mounted at approximately a second	
story level?	
Story lever!	+ + +
	
	

4) Are exterior light bulbs of commercial grade	
and break resistant?	
5) Is lighting provided in parking lots, treatment	
bays, and other areas with limited staffing?	
w. Entrance doors	
1) Built of commercial grade with metal frame	
fire rated construction?	
2) Outside hinges hidden/protected from	
vandalism?	
3) Fitted tightly and free from mail slot and	
excessive air gaps, including at floor/threshold?	
4) Provided with push ("panic") bar release on	
inside of door?	
5) Visitor entrances provided with a doorbell?	
6) Doors and locks in good condition?	
7) Electronically controlled so that each	
employee must use swipe card and enter a P.I.N.	
number to enter the plant? A computer should store	
the date, time, and employee who metered the plant?	
x. Windows	
1) Are all windows (including on Doors covered	
with metal security mesh?	
2) In case broken or opened, are all widows wired	
to loud audible alarm and to automatic telephone	
dialer or central station alarm?	
y. Electronic surveillance	
1) Is entire perimeter of treatment plant installed	
with infrared motion sensors in area between building	
and fence?	
2) Are infrared motion sensors electrically	
connected to automatic telephone dialer or central	
station alarm company?	
3) Is a video system provided to monitor property	
perimeter, which are either always on or activated by	
connection to infrared motion sensors?	
4) Is a video system provided to monitor all vital	
parts of the plant, including the main entrance and	
control room and recorded on a slow speed security	
VCR (tapes not reused, nor recycled for	
predetermined time)?	
2) SECURITY FORMS:	
a. Are emergency telephone numbers (including	
ambulance, police, fire, haz-mat, FBI, spill response)	
current and prominently displayed at each telephone?	
b. Are MSDS and chemical response information	
present for all stored chemicals?	
c. Written Plans	
1) Is a chain of command and emergency call list	
established, updated annually and prominently	
displayed (must include 24/7 telephone numbers for	
system superintendent and chief municipal officer)?	
2) Does a written security program plan exist, are	
employees frequently trained in the plan, and is the	
plan re-evaluated periodically?	
plan re-evaluated periodically?	

3) Is a plan in place to notify customers, after the	
state department of health determines a positive on the	
sample?	
4) Are all employees, including Customer Service	
staff, trained and checklists provided on how to	
handle a threat if called in? Practice drills should be	
exercised frequently.	
5) Are detection, response, and notification issues	
discussed with public health officials and a protocol	
established?	
d. Reporting the Emergency	
1) Do you have the numbers to report emergencies	
to the state DNR?	
2) Do you have a checklist to gather information	
from the caller on threats, bomb threats?	
3) Do you have caller I.D.?	
3) Procedures:	
a. Can operational procedure times be varied so as	
not to reveal working patterns?	
b. Is a daily log used and initialed by the last	
person who leaves the plant to verify that all (specific)	
doors and windows are locked, are appliances shut	
down, nightlights are on, and that entrance door is	
licked and alarm on?	
c. Is all mail opened off-site, at a non-water-related	
facility?	
d. Are all employees fully aware of the importance	
of reporting to the DNR any unusual entry point or	
distribution system monitoring result (such as chlorine	
residual), unusual customer complaint on water	
quality, or illness among the utility customers that	
may be associated with the water? An event log	
should be maintained.	
e. Is access controlled to computer networks and	
control systems, and passwords changed frequently	
f. law enforcement agencies:	
1. Are police departments (both daytime and	
nighttime coverage's) familiar with system facilities;	
do they conduct routine patrol of facilities and, are	
protocols established for reporting and responding to	
threats and other emergencies (and updated annually)	
2. Are staffs aware, that they are to immediately	
report to the police and FBI any criminal threat,	
security breach, suspicious behavior, or attack on their	
water utilities?	
3. Are copies of operational procedures,	
including contacts and current telephone numbers,	
provided to police departments and emergency	
management personnel?	
4. Was a system facilities security survey	
conducted?	
g. Employees:	
1) Are employees uniformed?	
2) Does each employee display their sealed photo	
2) 2000 caon employee display their sealed photo	1 1 1

10 at all times? (are employees uniformed) 3) Are background security checks conducted on employees at hiring and periodically thereafter? 4) Upon employee termination, are pass codes changed, keys, access cards returned, and is counseling available for the disgruntled employees? h. Non- employee access: 1) Is a visitor and contractor access policy established for employees to limit/question/scrutinize stranger(s) in facilities? In the event that an unscheduled visitor or stranger arrives after normal business hours the employee should use the intercom for initial contact. No one should be admitted unless they have the proper credentials and clearance. 2) Are all chemical and other supply deliverers required to show proper identification and sign-in? 3) Do system personnel observe delivery personnel leave property? 1. Neighbors: 1) Are important facility telephone numbers given to neighbors of all system facilities? 2) Is an informal "neighborhood watch" program established around each system facilities? 3) Is character of all neighbors considered/evaluated? 4) Cyber/ SCADA Systems a. Are systems put in place as firewalls to protect outsider's from gaining access to phone line transmission sites to the SCADA program? b. Is dish signals protected from outside sources dialing in on the frequencies used on your system? c. Do you have a link to another system, such as PC Anywhere or any comparable system that allows maintenance from outside service providers when not in use? c. Have you trained staffs on running the system in hand operation? Was the system designed to operate in hand mode, as well as in the programmed automatic mode? f. Do you have back up computers g. Do you have back up computers g. Do you have back up computers g. Do you have back up computers c. Are maps, as abuilt d'awings, records, O&M's, SOP's, financial records, and checklist in secure places?		
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Administrated by: Water Board	Governmental	
Population of System		
This form is not to be considered a complete or compresized water systems.	prehensive evaluation, and is not meant to serv	e all
authorization and usage?		
p. Does your system have procedures on hydrant		
connection control plan, including inspections?		
o. Does your system have a written cross		
n. Are you able to increase chlorine in the system if needed?		
m. Are all tower vents and air vents screened?		
1. Are parts inventories adequate?		
assessments?		
contingency, repair, replacement, and contamination		
source protection, sampling, monitoring, emergency,		
k. Does your emergency plan include plans for;	1 1 1	
would have need in case of an event?		
j. Are your plans accessible to all employees that	+ + + + + + + + + + + + + + + + + + + +	
i. Is your Emergency Response Plan Certification sent to EPA		
your Emergency Response plan?	 	
h. Is your Vulnerability Assessment Plan part of		
complete?		
g. Do you have your Emergency response plan		
f. Do you have your VA Certification sent to EPA?		
complete, and sent to EPA?		
e. Do you have your Vulnerability Assessments		
d. Are vehicles secured, and properly identified?		